

S/N: 10/688,087
date: 5-19-05

420713 mirror or reflector or dmd or micro\$2mirror or (micro\$2electro\$2mechanical with (reflector or mirror)) or (attenuator with reflect\$3) or slm or (spatial adj light adj modulator)	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:36
292 1 same (conductive with trace\$2)	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:34
236 1 same (conductive adj2 trace\$2) dmd or micro\$2mirror or micro\$2reflector or (micro\$2electro\$2mechanical with (reflector or mirror)) or (attenuator with reflect\$3) or slm or (spatial adj light adj modulator)	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:36
17744	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:36
14 4 same (conductive adj2 trace\$2)	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:56
5260 ((reflect\$3 or mirror\$3) with membrane)	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:56
7 6 same (conductive adj2 trace\$2)	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:57
738 electrode with (conductive adj2 trace\$2)	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:57
11 8 same 1 (mirror or reflector) same electrode same ((insulat\$4 or isolat\$4) with layer) same (conductive adj2 trace\$2)	US-PGPUB; USPAT; IBM_TDB	5/19/05 11:02
3	US-PGPUB; USPAT; IBM_TDB	5/19/05 11:04
5 ("5212582" "5673139" "6014240" "6044705" "6529310").PN.	US-PGPUB; USPAT; USOCR	5/19/05 11:11
124 stultz-jessica\$9.xa.	US-PGPUB; USPAT; USOCR	5/19/05 11:11
8 12 and piezoelectric	US-PGPUB; USPAT; USOCR	5/19/05 11:25
2605 wire with (conductive adj2 (trace or line))	US-PGPUB; USPAT; USOCR	5/19/05 11:25
52 14 same electrode same insulat\$4	US-PGPUB; USPAT; USOCR	5/19/05 11:26
5 15 and 1	US-PGPUB; USPAT; USOCR	5/19/05 11:27
47 15 not 16 0 ("3027528").URPN.	US-PGPUB; USPAT; USOCR USPAT	5/19/05 11:28 5/19/05 11:28
1 ("2003/0219158").URPN.	USPAT	5/19/05 11:31
5 ("5212582" "5673139" "6014240" "6044705" "6529310").PN.	US-PGPUB; USPAT; USOCR	5/19/05 11:32
1 ("6738177").URPN.	USPAT US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	5/19/05 11:32 5/19/05 14:23
56 strip with zebra with connector		

	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	5/19/05 14:23
315 zebra with connector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	5/19/05 14:23
68 1 and 32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	5/19/05 14:23
((deform\$3 or deformable) with (membrane or reflector or mirror))	EPO; JPO; DERWENT; IBM_TDB	5/19/05 14:37
3 and zebra	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	5/19/05 14:37
((deform\$3 or deformable) with (membrane or reflector or mirror))	EPO; JPO; DERWENT; IBM_TDB	5/19/05 14:37
69 and (bonding adj2 pad\$2)	US-PGPUB; USPAT; IBM_TDB	5/19/05 10:31
(mirror or reflector or micro\$2mirror or modulator) same	US-PGPUB; USPAT; IBM_TDB	12/12/04 11:36
710 electrodes same (insulating adj2 layer)	US-PGPUB; USPAT; IBM_TDB	12/12/04 11:36
11 S24 and electrode and mirror	US-PGPUB; USPAT; IBM_TDB	12/12/04 10:37
22 connector with electrode with (bonding adj pad)	US-PGPUB; USPAT; IBM_TDB	12/12/04 10:37
GRAVES-ELON\$9.in. or NORTHCOTT-MALCOLM\$9.in. or	US-PGPUB; USPAT; IBM_TDB	12/12/04 10:37
18 SHELTON-CHRISTOPHER\$9.in.	US-PGPUB; USPAT; IBM_TDB	12/12/04 10:37
0 S24 and dielectric and protect	US-PGPUB; USPAT; IBM_TDB	12/12/04 9:32
3590 conduct\$5 same dielectric same protect\$5 same insulat\$5	US-PGPUB; USPAT; IBM_TDB	12/12/04 9:32
8407 S5 andn S21	US-PGPUB; USPAT; IBM_TDB	12/12/04 9:32
6 S5 and S21	USPAT	12/12/04 9:26
12777 bonding adj pad	USPAT	12/12/04 9:26
64 S5 and S19	USPAT	12/12/04 9:25
0 ("6664718").URPN.	USPAT	12/12/04 8:34
16 ("6184609").URPN.	USPAT	12/12/04 8:29
5 ("5745278").URPN.	US-PGPUB; USPAT; USOCR	12/12/04 8:27
3 ("5745278" "5867297" "5969848").PN.	USPAT	12/12/04 8:24
8 ("6108121").URPN.	US-PGPUB; USPAT; IBM_TDB	12/12/04 8:22
(mirror or reflector or micro\$2mirror or modulator) same	US-PGPUB; USPAT; USOCR; IBM_TDB	12/12/04 8:22
20 electrodes same (insulating adj2 layer) same edge	US-PGPUB; USPAT; IBM_TDB	12/12/04 8:12
((("5589725") or ("6108121") or ("6247908") or ("6359374") or	USPAT	12/12/04 8:11
7 ("6384952") or ("20010043027") or ("20020041131")).PN.	US-PGPUB; USPAT; IBM_TDB	12/12/04 8:08
(mirror or reflector or micro\$2mirror or modulator) same	US-PGPUB; USPAT; IBM_TDB	12/12/04 7:53
6 electrodes same (insulating adj2 layer) same perimeter	USPAT	12/12/04 7:53
7 ("6002661").URPN.	US-PGPUB; USPAT; IBM_TDB	12/12/04 7:47
(mirror or reflector or micro\$2mirror or modulator) same	US-PGPUB; USPAT; USOCR; IBM_TDB	
15 electrodes same (insulating adj2 layer) same deform\$5		
(mirror or reflector or micro\$2mirror or modulator) same		
220 electrodes same (insulating adj2 layer) same conduct\$5		
39 S5 and S8		
5049 (359/290-295,224,838,846,847,245,247,254,263,298,223).CCLS.		

127 S4 and S5	US-PGPUB; USPAT; IBM_TDB	12/12/04 7:47
4 (("6464363") or ("6297579") or ("4387973") or ("3904274")).PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	12/12/04 7:45
3 (("6464363") or ("6297579") or ("43887973") or ("3904274")).PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	12/12/04 7:44
5049 (359/290-295,224,838,846,847,245,247,254,263,298,223).CCLS.	US-PGPUB; USPAT; USOCR; IBM_TDB	12/10/04 14:48